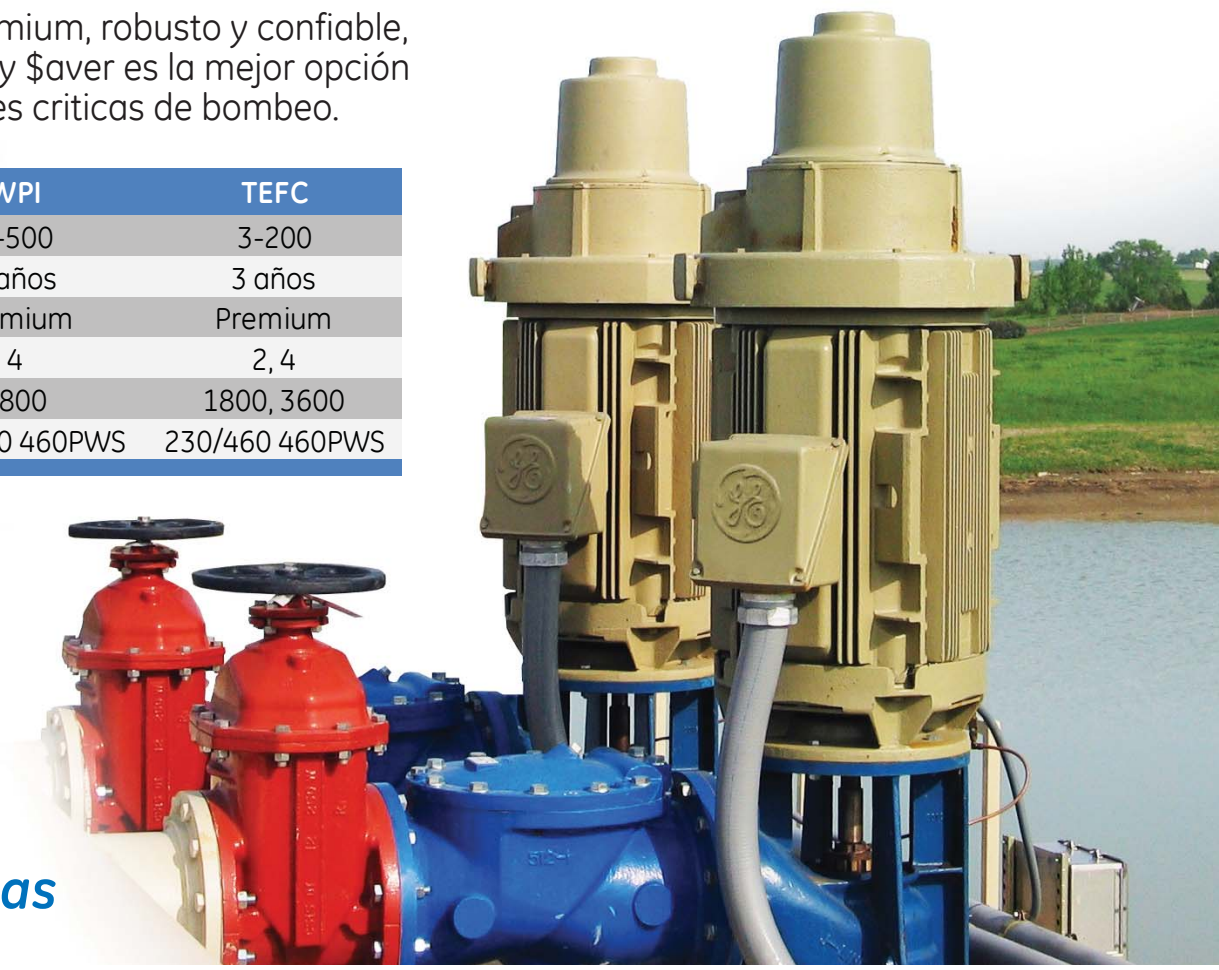
GE
Power Conversion

Energy$aver™

Motor Vertical Flecha Hueca

Eficiencia NEMA Premium, robusto y confiable, la familia VHS Energy $aver es la mejor opción para sus aplicaciones criticas de bombeo.

Energy $aver	WPI	TEFC
HP	5-500	3-200
Garantía	3 años	3 años
Eficiencia	Premium	Premium
Polos	4	2, 4
Velocidad	1800	1800, 3600
Voltaje	230/460 460PWS	230/460 460PWS



Características Estándar

Construido Totalmente en Hierro Fundido
Alto y Extra Alto Empuje
Trinquete de No Retroceso
Temp. Ambiente de 40°C, Altitud 1000msnm
Aislamiento Clase F, Incremento Clase B
Aislamiento GEGARD 2400V Para Uso Inversor

Resistencias Calefactoras 115V
Anillo de Puesta a Tierra en Flecha Aegis® (125HP y Mayores)
Termostatos NC en embobinado (125HP y Mayores)
Kit de Puesta a Tierra en Carcasa (TEFC)
Uso a 50 Hz en 190/380V ó 380V

NOM

imagination at work

Energy $aver VHS
(Totalmente cerrado con ventilación exterior)

HP	RPM	Volts	armazón	Corriente a Plena Carga @ 460V	Empuje hacia abajo (lb) Thrust	Corriente de Arranque	Eficiencia Nominal	No. Cat	Precio de lista (Motor)	Precio de lista (Acoplamiento)	Peso (lb)	CD Dim. (in.)	AG Dim. (in.)
5	3600	230/460	L213TP10	12.0/6.0	1663	42	88.5	V898	$2,395	$265	200	18.88	23.7
5	1800	230/460	L213TP10	13.2/6.6	2071	43	89.5	V899	$2,326	$265	200	18.88	23.7
7.5	3600	230/460	L213TP10	18.0/9.0	1658	58	89.5	V900	$2,434	$265	200	18.88	23.7
7.5	1800	230/460	L213TP10	18.4/9.2	2071	61	91.7	V901	$2,345	$265	200	18.88	23.7
10	3600	230/460	L215TP10	23.2/11.6	1658	76	90.2	V902	$2,637	$265	220	18.88	23.7
10	1800	230/460	L215TP10	24.4/12.2	2065	79	91.7	V903	$2,545	$265	220	18.88	23.7
15	3600	230/460	L254TP10	34.6/17.3	2070	109	91	V904	$2,957	$324	315	23.54	28.26
15	1800	230/460	L254TP10	37.8/18.9	2570	109	92.4	V905	$3,589	$324	315	23.54	28.26
20	1800	230/460	L256TP10	47.6/23.8	2597	135	93	V906	$3,955	$324	350	23.54	28.26
25	1800	230/460	L284TP16	58.2/29.1	2976	175	93.6	V907	$4,573	$324	460	25.75	30.6
30	1800	230/460	L286TP16	69.4/34.11	2959	206	93.6	V908	$4,994	$324	510	25.75	30.6
40	1800	230/460	L324TP16	98.8/49.4	4148	298	94.1	V909	$6,667	$732	700	31.36	36.57
50	1800	230/460	L326TP16	123.8/61.9	4126	384	94.5	V910	$7,617	$732	740	31.36	36.57
60	1800	460	L364TP16	73.0	5288	435	95	V911	$9,692	$845	1050	35.04	40.88
75	1800	460	L365TP16	92.0	5288	530	95.4	V912	$11,587	$845	1050	35.04	40.88
100	1800	460	L405TP16	111.0	5086	682	95.4	V913	$15,175	$845	1560	39.74	46.56
125	1800	460	L444TP16	138.0	6816	891	95	V914	$21,334	$1,125	2050	47.37	53.54
150	1800	460	L445TP16	167.0	6816	1035	94.5	V915	$24,941	$1,125	2010	47.37	53.54
200	1800	460	L447TP16	218.0	11138	1384	95.4	V916	$33,201	$1,125	2800	55.67	62.04

Energy $aver VHS
(Protección Ambiental Tipo I)

HP	RPM	Volts	armazón	Corriente a Plena Carga @ 460V	Empuje hacia abajo (lb) Thrust	Corriente de Arranque	Eficiencia Nominal	No. Cat	Precio de lista (Motor)	Precio de lista (Acoplamiento)	Peso (lb)	CD Dim. (in.)	AG Dim. (in.)
5	1800	230/460	L213TP10	13.0/6.5	2092	43	91	V891	$2,322	$218	172	18.88	22.44
7.5	1800	230/460	L213TP10	18.6/9.3	2079	59	91	V892	$2,408	$218	172	18.88	22.44
10	1800	230/460	L215TP10	24.4/12.2	2071	74	91.7	V893	$2,452	$218	206	18.88	22.44
15	1800	230/460	L254TP10	36.0/18.0	2575	100	93	V894	$2,478	$229	280	23.54	26.72
20	1800	230/460	L256TP10	47.6/23.8	2575	130	93	V895	$2,777	$228	315	23.54	26.72
25	1800	230/460	L284TP16	58.2/29.1	2960	175	93.6	V896	$3,193	$234	420	23.54	29.57
30	1800	230/460	L286TP16	72.0/36.0	2960	260	94.1	V897	$3,607	$234	470	23.54	29.57
40	1800	230/460	L324TP16	98.8/49.4	4100	283	94.1	V881	$4,203	$732	700	31.36	36.93
50	1800	230/460	L326TP16	128.6/64.3	4100	410	94.5	V882	$5,047	$732	740	31.36	36.93
60	1800	460 PWS	L364TP16	73.4	5294	405	95	V883	$6,162	$732	980	35.04	40.21
75	1800	460 PWS	L365TP16	92.4	5200	516	95	V884	$7,233	$732	1060	35.04	40.21
100	1800	460 PWS	L404TP16	111.0	7849	681	95	V885	$9,475	$845	1560	39.75	45.26
125	1800	460 PWS	L405TP16	140.0	7849	785	95.4	V886	$11,570	$845	1590	39.75	45.26
150	1800	460 PWS	L444TP20	165.0	8225	1194	95.8	V887	$14,095	$1,125	2050	47.3	53.44
200	1800	460 PWS	L447TP20	218.0	8063	1319	95.8	V888	$18,197	$1,125	2580	55.8	61.94
250	1800	460 PWS	L447TP20	276.0	7850	1787	95.8	V889	$22,998	$1,125	2580	55.8	61.94
300	1800	460 PWS	L449TP20	331.0	7850	1879	95.8	V890	$26,694	$1,125	2610	55.8	61.94
350	1800	460 PWS	L449TP20	386.0	13345	2386	95.4	V850	$27,759	$1,125	2980	55.8	61.94
400	1800	460 PWS	L449TP20	438.0	13345	2511	95.4	V851	$31,533	$1,125	2980	55.8	61.94
400	1800	460 PWS	L449TP20	443.0	38720	2601.4	94.5	V951	$35,733	$1,125	2630	55.8	61.94
500	1800	460 PWS	L509TP24	549.0	14807	3285	95	V852	$41,106	SRC ind	3570	59.9	66.32
500	1800	460 PWS	L509TP24	553.0	45304	3284.6	95	V952	$44,453	SRC ind	3620	59.9	66.32
600	1800	460 PWS	L511TP24	646.0	44796	4009	94.5	V953	$49,953	SRC ind	4380	67.9	74.32

imagination at work

Contact your GE sales representative for more details.
www.gepowerconversion.com
800-541-7191
"Energy $aver" is a trademark of General Electric Company
©2014 All Rights Reserved
GEA31078-SP (7/14)